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FOREST DEPARTMENT.

NOTIFICATION.

The 3rd October 1887.

It is hereby notified for general information that the Annual Auction sales of sandalwood, the produce of Mysore, will be held in the undermentioned places on the dates specified against each, by the Deputy Commissioners and Forest Officers of the respective Districts :—

					Tons.	
Shimoga District.—Shikarpur Koti.	..	10th	November	1887.	250	more or less.
Anantapur do	..	14th	do		50	do
Shimoga do	..	19th	do		500	do
Tirthahalli do	..	25th	do		200	do
Kadur District.—Chikmagalur do	..	1st	December		200	do
Hassan District.—Hassan do	..	7th	do		300	do
Mysore District.—Seringapatam do	..	12th	do	}	800	do
Hunsur do	..	16th	do	}		
Bangalore District.—Bangalore do	..	20th	do		150	do

Terms of Sale.—Those notified in the *Mysore Gazette* Nos. 34 and 35, dated 27th August and 3rd September 1887, respectively, and which will also be read out at the time of sale.

L. RICKETTS,
Inspector General of Forests.

ANCHE DEPARTMENT.

NOTIFICATION.

No. 294—169. *The 21st September* 1887.

In continuation of Notification No. 247—137, dated 31st August last, it is hereby notified for general information that, under the authority of the Dewan of Mysore, Village Anche Offices have been established at the places named below :—

Name of Taluk.	Name of Village in which Anche Office has been established.
Nagamangala	Honnenahalli.
Malur	Lakkur.
Arkalgud	Puravuru.

B. MURRY GUNGIAH,
Anche Bakshi.

MYSORE DIVISION.

ADVERTISEMENT.

The 20th September 1887.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 14th October 1887, for bridging the 1st section of Hunsur-Begur road.

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An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1889.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore, between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. The bridge in 18th mile should be completed by the end of May 1889 and the rest in November 1888.

5. The intending competitors may tender for any or all the bridges.

6. Each tender must be accompanied by a deposit of Rs. 60 or Rs. 20 for each bridge in cash or Government promissory notes, as earnest money, and be superscribed "Tender for bridging the 1st section of Hunsur-Begur road," in default of which, tenders will be rejected.

7. The final acceptance of any tender will rest with the Secretary, Public Works Department, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

8. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

9. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

10. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract of quantities of bridging the 1st section of Hunsur-Begur road.

Items of Work.	Per	Bridge in 18th mile.	Bridge in 14th mile.	Bridge in 9th mile.	Total.	Rate.	Amount.	Remarks.
Excavation	C. Yd.	340	284	194	818			
Concrete	C. Ft.	1,253	1,240	819	3,312			
Stone in surki mortar ..	Do	9,858	..	3,925	13,783			
Do do ..	Do	..	13,948	..	13,948			
Brick in surki mortar ..	Do	12,140	9,335	..	21,475			
Do do ..	Do	..	..	404	404			
Arch work	Do	3,534	2,023	..	5,557			
Cut stone work	Do	240	204	250	694			
Plastering	Sq.	51·06	35·11	9·61	93·78			
Pointing	Do	10·60	14·66	10·71	41·97			
Slab stones	S. Ft.	..	..	1,187	1,187			
Cornice..	R. Ft.	242	190	..	432			
Metalling	C. Yd.	35	29	23	87			
Gravelling	Do	367	451	113	931			
Guard stones	Each.	4	..	..	4			
Do	Do	..	4	4	8			
Earthwork	C. Yd.	3,511	10,221	1,462	15,194			
Turfing	Sq.	112·90	335·84	71·15	519·89			
Iron pipes for rain water ..	No.	6	6	8	20			
Clearing site and breaching rock ..	L. S. Rs.							
Clearing jungle	Do							
Baling water	Do							
Forming road	Do							
Centering	Do							

V. H. KARVE,
Executive Engineer.